

**In the Claims**

Applicants have submitted a new complete claim set showing marked up claims with insertions indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

Please amend pending claims 1, 2, 5, and 6 as noted below.

1. (Currently amended) A polarizing eyeglass device for use with a stereoscopic image display apparatus, ~~which includes~~ the stereoscopic image device comprising:

an image display screen having first areas and second areas in which pieces of image information corresponding to ~~the~~ a parallax are displayed individually,

a polarizing plate disposed in an opposing relationship to said image display screen, and

phase difference plates adhered to a front face of said polarizing plate at positions corresponding to the first areas or the second areas of said image display screen for changing the polarization direction;[[,]]

said polarizing eyeglass device [[being used to enjoy an image displayed on said image display screen of said stereoscopic image display apparatus,]] comprising:

polarized light separation means for separating particular polarized light, said polarized light separation means including a first viewing region to be used for viewing with one of the left and right eyes and a second viewing region to be used for viewing with the other one of the left eye and the right eye;

first polarization direction changing means adhered to a first face of said polarized light separation means in the first viewing region; and

second polarization direction changing means adhered to a second face opposite to the first face of said polarized light separation means in the second viewing region.

2. (Currently amended) A polarizing eyeglass device according to claim 1, further comprising a pair of transparent protective layers for covering said polarized light separation means and said first and second polarization direction changing means from

the first and second faces ~~sides~~, said transparent protective layers having outside faces individually formed as flat faces thereon.

3. (Original) A polarizing eyeglass device according to claim 1, further comprising a reversing mechanism for reversing said first and second polarization direction changing means leftwardly and rightwardly.

4. (Original) A polarizing eyeglass device according to claim 1, further comprising a reversing mechanism for reversing said first and second polarization direction changing means forwardly and backwardly.

5. (Currently amended) A polarizing eyeglass device for use with a stereoscopic image display apparatus, ~~which includes~~ the stereoscopic image device comprising:

an image display screen having first areas and second areas in which pieces of image information corresponding to ~~the~~ a parallax are displayed individually,

a polarizing plate disposed in an opposing relationship to said image display screen, and

phase difference plates adhered to a front face of said polarizing plate at positions corresponding to the first areas or the second areas of said image display screen for changing the polarization direction;[[,]]

said polarizing eyeglass device ~~being used to enjoy an image displayed on said image display screen of said stereoscopic image display apparatus~~, comprising:

polarized light separation means for separating particular polarized light, said polarized light separation means including a first viewing region to be used for viewing with one of the left and right eyes and a second viewing region to be used for viewing with the other one of the left eye and the right eye;

first polarization direction changing means adhered to a first face of said polarized light separation means in the first viewing region or the second viewing region; and

second polarization direction changing means adhered to a second face opposite to the first face of said polarized light separation means in the first viewing region or the second viewing region ~~in~~ to which said first polarization direction changing means is adhered.

6. (Currently amended) A polarizing eyeglass device according to claim 5, further comprising a pair of transparent protective layers for covering said polarized light separation means and said first and second polarization direction changing means from the first and second faces ~~sides~~, said transparent protective layers having outside faces individually formed as flat faces thereon.

7. (Original) A polarizing eyeglass device according to claim 5, further comprising a reversing mechanism for reversing said first and second polarization direction changing means leftwardly and rightwardly.

8. (Original) A polarizing eyeglass device according to claim 5, further comprising a reversing mechanism for reversing said first and second polarization direction changing means forwardly and backwardly.

9. (Original) A polarizing eyeglass device according to claim 5, wherein said first and second polarization direction changing means are formed integrally through a folded back portion.